

**ABSTRACT**

The present invention relates to an arrangement for preventing or at least reducing high acoustic pressure levels reaching the tympanic membrane of an ear. In particular, the present invention relates to an arrangement for preventing or at least reducing high acoustic pressure levels reaching the tympanic membrane of an ear by means of placing a protector in an external auditory canal of said ear. The ear protector comprises members for easily engaging or disengaging the ear protector.

(Fig. 1)